

- Pending
- Active
 - L1: (1227) (257/295).CCLS.
 - L2: (52) ((magneto-resistive) (magneto?resistive) (magneto-resistive)) near
 - L3: (19) ((magneto-resistive) (magneto?resistive) (magneto-resistive)) near
 - L4: (1572) ((magneto-resistive) (magneto?resistive) (magneto-resistive)) ti
 - L5: (20) 4 and 257/\$.ccls.
 - L6: (1615) (257/295,421).CCLS.
 - L8: (1) ((438/3,48).CCLS.) and ((bit near end) (pad near end)) and dimen
 - L9: (7) ((365/158).CCLS.) and ((bit near end) (pad near end)) and dimens
 - L10: (659) (365/158).CCLS.
 - L11: (1760) (438/3,48).CCLS.
 - L12: (11) ((365/158,173).CCLS.) and ((bit near end) (pad near end)) and
- Failed
- Saved
 - (498) (365/158).CCLS.
 - (15) "44" and contact

DBs: USPAT; US-PCPUB; EPO; JPO; DERWI; Eureka

Default operator: OR

☐ Highlight all hit terms initially

((365/158,173).CCLS.) and ((bit near end) (pad near end)) and dimension and (contact via hole)

	U	I	Document ID	Issue Date	Pages	Title	Current	Cur Re	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040076036 A1	20040422	25	Magnetic memory device	365/173	36	Heide, Carsten	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030189842 A1	20031009	23	Synthetic-ferrimagnet se	365/173	36	Deak, James G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020041515 A1	20020411	40	Magnetization reversal m	365/158	36	Ikeda, Takashi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20020036917 A1	20020328	33	Nonvolatile solid-state m	365/158	36	Nishimura, Naoki e	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6728132 B2	20040427	21	Synthetic-ferrimagnet se	365/173	365/ 36	Deak, James G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6487110 B2	20021126	34	Nonvolatile solid-state m	365/158	365/ 36	Nishimura, Naoki e	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6381171 B1	20020430	30	Magnetic element, magne	365/173	365/ 36	Inomata, Koichiro e	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5892708 A	19990406	24	Magnetoresistive memor	365/158	365/ 36	Pohm, Arthur V	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5768180 A	19980616	23	Magnetoresistive memor	365/158	365/ 36	Pohm, Arthur V	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>